

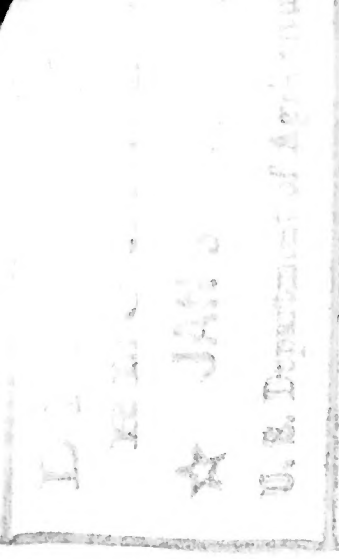
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PRAIRIE GEM RANCH

Fresh Seed, Harvested in 1940, from Native Plants of the High Plains, Badlands and Black Hills

Valuable and rare kinds are to be found in this list. Descriptions may be had in our catalog of native plants or if not there listed descriptions may be requested. The Great Plains are rich in herbaceous perennials, the sort best adapted to thrive under one of the most extreme and variable climates of our continent. It is nature's way to scatter the seeds variously from ripening time until abundant spring moisture brings final softening and disintegration of some of the tougher seed vessels, indicating fall or very early spring planting.

At 25c the packet, except as noted:

Actinea (Tetraneuris) simplex
Agastache anethiodora, tall, fragrant
Allium nuttalli
Allium textile (10c)
Aquilegia brevistyla
Aquilegia latiuscula, like canadensis
Argemone intermedia (10c)
Artemisia frigida, fragrant
Artemisia longifolia, fragrant
Asclepias arenaria
Aster kumleini Prairie Gem Blue
Aster kumleini rose pink (15c)
Aster meritus
Astragalus goniatus
Astragalus crassicaupus
Campanula petiolata
Chrysopsis villosa, select
Clematis (Viorna) tenuiloba (50c)
Coryphantha vivipara (ball Cactus)
Crepis occidentalis
Dodecatheon pauciflorum
Echinacea angustifolia (10c)
Erigeron caespitosus
Erigeron commixtus
Erigeron flagellaris
Erigeron salsuginosus
Erigeron subtrinervis
Gutierrezia sarothrae
Hedeoma campora, fragrant
Homalobus caespitosus (35c)
Ipomoea leptophylla (15c)
Iris missouriensis
Lathyrus incanus
Lepachys columnifera (10c)
Lesquerella spatulata (35c)
Liatris ligulistylis (10c)
Liatris punctata (10c)
Machaeranthera tanacetifolia (annual) (10c)
Machaeranthera ramosa (biennial)
Malvastrum coccineum
Mirabilis multiflora
Monarda menthaefolia, fragrant (15c)
Oenothera (Pachylophus) caespitosus
Oenothera (Galpinsia) lavandulaefolia
Oenothera (Meriolix) serrulata large fld. (50c)
Oenothera (Meriolix) serrulata, common
Opuntia fragilis (15c)
Opuntia fragilis, rare, round sections (50c)
Opuntia humifusa
Opuntia polyacantha (10c)
Opuntia tortispina

Oreocarya cana (50c)
Oxytropis sericea
Pentstemon angustifolius (10c)
Pentstemon brandegei
Pentstemon coboea
Pentstemon eriantherus
Pentstemon glaber (5c)
Pentstemon grandiflorus (5c)
Pentstemon jamesi
Pentstemon lavendulus
Pentstemon nitidus
Pentstemon secundiflorus
Petalostemon purpureus
Petalostemon villosus
Psoralea cuspidata
Scutellaria resinosa
Phlox alyssifolia (15c)
Phlox andicola white, type
Phlox andicola lavender
Phlox bifida
Phlox hoodi
Phlox scleranthifolia, select (35c)
Senecio purshianus
Sideranthus spinulosus (15c)
Sisyrinchium angustifolium
Stenotus armerioides
Thalictrum venulosum
Townsendia exscapa
Townsendia sericea
Verbena bipinnatifida (15c)
Viola nuttalli
Yucca glauca (15c)

SHRUBS: (common height given)

Amorpha canescens 20"
Amorpha fragrans 4 to 8'
Artemisia filifolia 24"
Artemisia tridentata 36"
Cercocarpus montanus 5 to 8'
Ribes odoratum 40"
Rosa blanda 24"
Rosa, apparently natural tetraploid, very double,
Wild Rose pink, fine 16"
Shepherdia argentea large fruited, red
Shepherdia argentea, yellow fruited

ADDITIONAL HERBACEOUS PERENNIALS:

The following kinds remain from the crop 1939, no new seed being harvested this year. 10c the packet, or less as noted.

Anemone patens nuttalliana
Antennaria aprica
Antennaria obovata
Asclepias pumila
Aster fluviatilis, tall (5c)
Aster ptarmicoides (5c)
Dalea (Parosela) enneandra
Gilia congesta
Leucocrinum montanum
Machaeranthera sessiliflora
Mertensia lanceolata
Phacelia leucophylla
Senecio riddelli (5c)
Solidago mollis
Solidago trinervata
Townsendia grandiflora

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